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FACSIMILE TRANSMISSION COVER SHEET

December 16, 2002

To: Examiner Thomas, PTO AU 2831

From: Richard Kim, Associate

Your Ref.: 09/865,575

Our Ref.: 109639

Number of Pages Sent (Including cover sheet): 7

Prepared By: RJK

Comments:

Examiner Dharia:

Attached herein is the copy of AAFR filed Dec. 2 by hand-carry to the Technology Center 2831 as you have requested.

Sincerely,

RJK

Sent by: RJK

This facsimile is intended only for the use of the individual or entity named above and may contain privileged or confidential information. If you are not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are notified that any review, dissemination, distribution or copying of this facsimile is prohibited. If you have received this facsimile in error, please immediately notify us by facsimile or telephone, and return the facsimile to us by mail at the above address.

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PATENT APPLICATION

**RESPONSE UNDER 37 C.F.R. §1.116
EXPEDITED PROCEDURE
TECHNOLOGY CENTER ART UNIT 2831**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Yukie NAKANO et al.

Group Art Unit: 2831

Application No.: 09/865,575

Examiner: E. Thomas

Filed: May 29, 2001

Docket No.: 109639

For: MULTILAYER CERAMIC CAPACITOR AND PRODUCTION METHOD THEREOF

AMENDMENT AFTER FINAL REJECTION UNDER 37 C.F.R. §1.116

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

In reply to the September 4, 2002, Office Action and the interview held
September 27, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel claims 2 and 7 without prejudice to or disclaimer of the subject matter
contained therein.

Please replace claim 1 as follows:

1. (Twice Amended) A multilayer ceramic capacitor comprising:
internal electrode layers; and
dielectric layers, the dielectric layers comprising particles, wherein an average
particle diameter (R), in a direction parallel with said internal electrode layers, is larger than a
thickness (d) of said dielectric layer, wherein a ratio (R/d) between said average particle
diameter (R) and the thickness (d) of said dielectric layer satisfies $1 < R/d < 3$, and wherein
the thickness (d) of said dielectric layer is less than 3 μm .